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خالد سليمان السلايطه

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(Analysis Of Variance)	

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63	Step Wise Multiple	18
63		Regression
64	(Analysis Of Variance)	19
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66	Step Wise Multiple	21
66		Regression
67	(Analysis Of Variance)	22
68		23
68	Step Wise Multiple	24
68		Regression
69	(Analysis Of Variance)	25
70		26
71	Step Wise Multiple	27
71		Regression
72	(Analysis Of Variance)	28
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	Step Wise Multiple	30
73	Regression	
74	(Analysis Of Variance)	31
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76	Step Wise Multiple	33
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77	(T.test)	34
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Abstract
**The Impact of Using Information Technology on the Organizational
Excellence In the Jordanian Ministry of Interior**

Khaled Suleiman Al-Salaiteh
Mu'tah University 2012

The study aimed at identifying the impact of using information technology on the organizational excellence in the Jordanian Ministry of Interior. To achieve the study objectives, a questionnaire has been developed for the purpose of collecting data, and a simple random sample of 439 respondents has been carried out. The statistical package for social sciences (SPSS.16) has been used to analyze the questionnaire data and, thus, the study has reached to several results. The following are the most important findings:

1. The respondents' perceptions towards (the extent of information technology and organizational excellence use) came to a fair degree.
2. There is a statistical impact to the respondents' perceptions on using information technology in the organizational excellence.
3. There are statistical differences in the respondents' perceptions towards using the information technology and the organizational excellence attributed to the variables of (age, professional experience, and career level).

The study has come out with a number of important recommendations:

1. Working on improving and developing the information technology used in the Jordanian Ministry of Interior in a way that contributes to developing the performance level.
2. Working on providing the material and moral incentives to increase the level of the subordinates excellence in the Ministry of Interior.
3. Working on providing the suitable training programmes to boost the efficiency and the abilities of the employees in order to promote a high level of institutional and individual performance.

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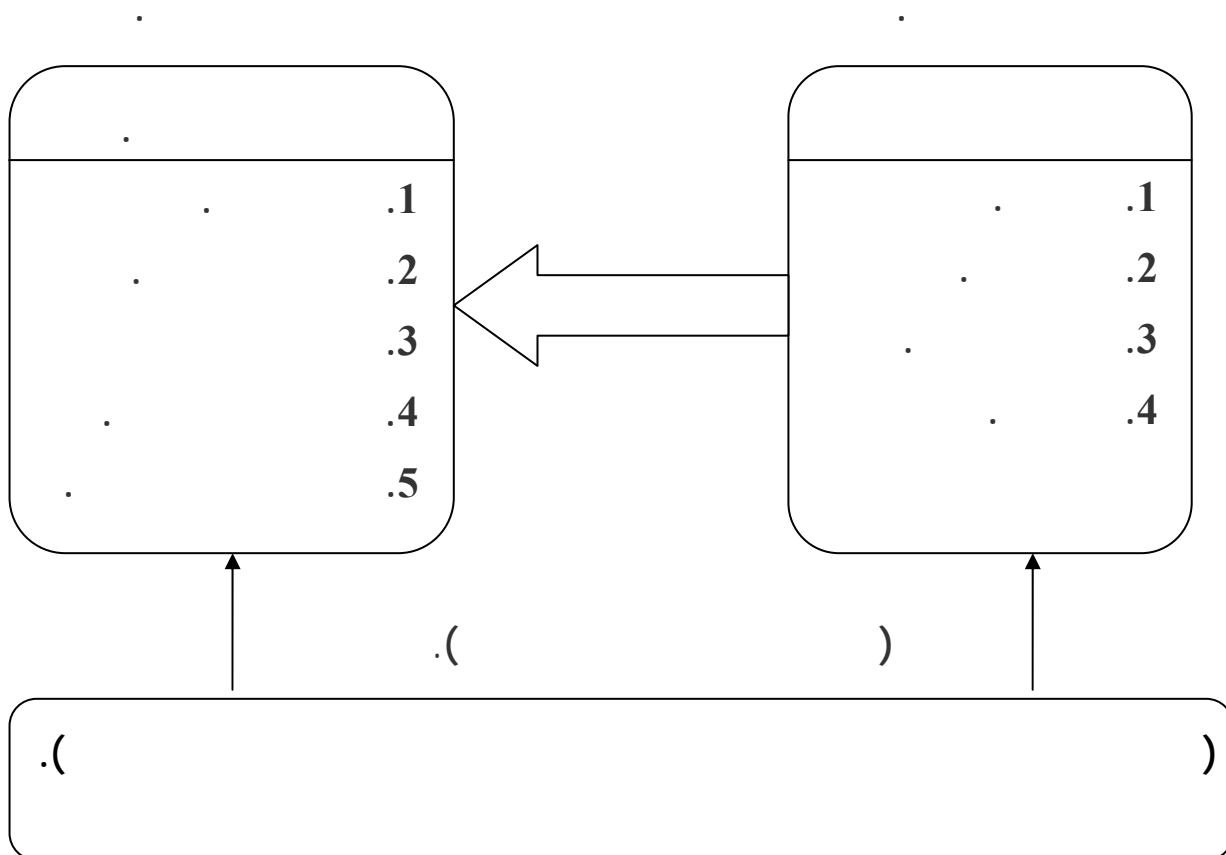
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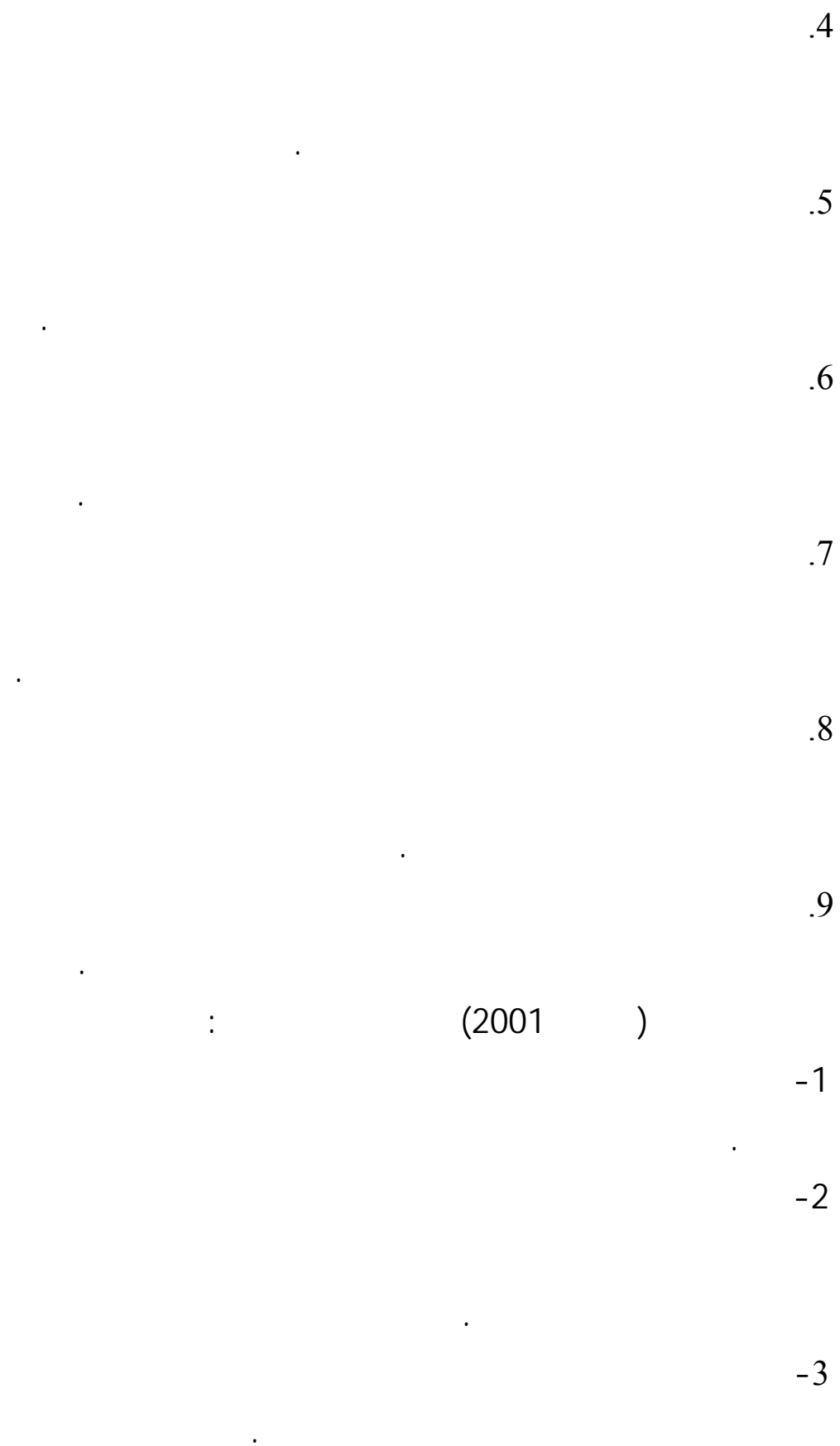
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(Sharma &Kodali,2008)

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Using IT to " (Alavi & Wheeler,2010)

Reengineer Business Education: An Exploratory Learning

"Investigation of Collaborative Tele

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Information Technology in **Business** " (Olalla, 2009)

"Process Reengineering

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The Impact of " (Newkirk,et.al.2008)
Business and IT Change on Strategic Information Systems "Alignment

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Three Essays **On Information "** (Lim, 2006))
"Technology And Firm Performance

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Information" (Kkazanchi, 2005)
Technology Appropriateness: The Contingency Theory of (FIT) and
"the Implementation in small and medium enterprise

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Information Technology Strategy " (Holm,2003)
"and Business Performance: AStudy of Industry and Company Size

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Criteria" (Evanthya,et,al,2009)

Requirements of the European Business Excellence Model: Suggested
" Approach

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Best practices Of (Fotis.et,al,2005)

selected Greek organization on their roiad to business excellence The
"contribution of the new ISO9000:2000 series of standar
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Business : (Ramanathan,2004)

excellence of industrial groups in Oman Measuring, Business
" Excellence

(MPI)

Sustainable Growth and : (Kanji,2004)

" **Business Excellence**

(Frost & Birkinshaw Ensign,2002)

" **groups Centers of distinction in the multinational**
(780) "

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From Quality Management to : (Foley,2001)

Organization Excellence: Don't Throw the Baby Out With Bath
" **Water**

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(Noorecha& et.al,2001)

" **The Malaysian Total Performance Excellence Model :**

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93.2	409	
6.8	30	
29.2	128	30
55.6	244	44-31
15.3	67	45
79.5	349	
20.5	90	
31.7	139	10
38.5	169	15-11
13.4	59	20-16
16.4	72	21
3.0	13	
12.5	109	
11.8	52	
72.7	319	

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(Multiple Regression Analysis)	.2
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(Variance Inflation Factor)	.4
(Multicollinearity) ;(Tolerance)	
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3	0.857	2.77	8-1
2	0.972	2.91	16-9
1	0.959	2.93	24-17
4	0.925	2.63	30-25
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1	1.255	3.44	1
6	1.073	2.65	2
2	1.116	3.00	3
7	1.037	2.50	4
4	1.142	2.83	5
3	1.328	3.00	6
5	1.172	2.76	7
8	1.104	1.98	8
-	0.857	2.77	-

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2	1.226	3.01	9
5	1.158	2.89	10
4	1.144	2.91	11
6	1.057	2.80	12
8	1.080	2.74	13
7	1.085	2.80	14
1	1.455	3.21	15
3	1.248	2.94	16
-	0.972	2.91	-

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1	1.232	3.14	17
2	1.148	3.08	18
4	1.159	2.93	19
7	1.094	2.83	20
8	1.092	2.67	21
6	1.107	2.90	22
5	1.186	2.92	23
3	1.304	3.02	24
-	0.959	2.93	-

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6	1.079	2.31	25
5	1.046	2.49	26
4	1.069	2.64	27
3	1.069	2.65	28
2	1.184	2.78	29
1	1.281	2.89	30
-	0.925	2.63	-

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3	1.085	2.84	.	35-31
5	0.898	2.47	.	40-36
2	1.097	2.91	.	45-41
1	1.118	2.93	.	50-46
4	0.975	2.62	.	55-51
-	0.951	2.75		55-31

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2	1.455	3.23	31
1	1.500	3.40	() 32
3	1.214	2.75	33
4	1.081	2.41	34
5	1.082	2.38	35
-	1.085	2.84	-

(1.085) (2.84)
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4	1.097	2.40	36
3	1.067	2.46	37
1	1.187	2.70	38
5	1.017	2.31	39
2	1.112	2.48	40
-	0.898	2.47	-

(0.898) (2.47)
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(2,31)

(12)

2	1.291	2.97	41
1	1.327	3.12	42
4	1.122	2.83	43
5	1.204	2.80	44
3	1.261	2.84	45
-	1.097	2.91	-

(1.097)

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2	1.373	3.10	46
1	1.303	3.11	47
5	1.132	2.66	48
4	1.113	2.73	49
3	1.390	3.04	50
-	1.118	2.93	-

(1.118)

(2.93)

) (47)

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.(2,66)

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(14)

1	1.141	2.77	52
2	1.295	2.76	54
3	1.139	2.70	51
4	1.086	2.46	53
5	1.127	2.42	55
-	0.975	2.62	-

(0.975)

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(Multicollinearity)

(Variance Inflation Factor)(VIF)

(1) (Skewness) (Tolerance) (VIF) (0.05) (Normal Distribution)

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Skewness	Tolerance	VIF
0.010 -	0.358	2.791
0.445-	0.188	5.322
0.485 -	0.189	5.292
0.112-	0.367	2.727

(VIF) (5.322 -2.727) (10) (0.367 -0.188) (Tolerance) (Multicollinearity) (Skewness) .(1) $\alpha \leq$: (0.05)

(16)
(Analysis Of Variance)

F					
F					R²
		79.247	4	316.988	
0.000	*431.992	0.183	434	79.615	0.799
			438	396.603	
.($\alpha \leq 0.05$)					

0.05)

) ($\alpha \leq$

(F) (

(0.000 = α) (431.992)

.($\alpha \leq 0.05$)

(%79.9) ()

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($\alpha \leq 0.05$)

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(17)

	t	Beta		B
0.227	1.211	0.044	0.040	0.048
0.000	*5.496	0.273	0.049	0.267
0.000	*9.235	0.457	0.049	0.453
0.000	*5.085	0.181	0.036	0.186
.($\alpha \leq 0.05$)				*

() (t) (Beta)
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 (t)
 .(Beta) ($\alpha \leq 0.05$)
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(18)

Step Wise Multiple Regression

t	t	R²
0.000	*36.979	0.758
0.000	*7.621	0.786
0.000	*5.152	0.799
.($\alpha \leq 0.05$)		*
		*

Step Wise Multiple

Regression

(%75.8)

()
() (%78.6)

()
() (%79.9)

:

() ($\alpha \leq 0.05$)

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(19)

(Analysis Of Variance)

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F					
F	R ²				
0.000	*234.692	88.233	4	352.932	
		0.376	434	163.163	0.684
			438	516.094	
. ($\alpha \leq 0.05$)					*

0.05)

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($\alpha \leq$

(

(0.000 = α)

(234.692)

(F)

. ($\alpha \leq 0.05$)

(%68.4)

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($\alpha \leq 0.05$)

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(20)

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	t	Beta		B
0.447	0.761	0.034	0.057	0.043
0.000	*4.929	0.307	0.069	0.342
0.000	*6.146	0.382	0.070	0.432
0.000	*3.558	0.159	0.052	0.186
.($\alpha \leq 0.05$)				*

)

(t)

(Beta)

()

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(t)

.(Beta)

($\alpha \leq 0.05$)

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(21)

Step Wise Multiple Regression

t	t	R ²	
0.000	*27.980	0.642	
0.000	*6.564	0.674	
0.000	*3.604	0.684	
.(α ≤ 0.05)			*
			*

Step Wise Multiple

Regression

(%64.2)

()

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(%67.4)

(%68.4)

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($\alpha \leq 0.05$)

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0.05)

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 $(\alpha \leq$

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$$(0.000 = \alpha)$$

(157.277)

(F)

$$.(\alpha \leq 0.05)$$

(%59.2)

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 $(\alpha \leq 0.05)$
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(23)

	t	Beta	B	
0.003	*2.969	0.152	0.054	0.159
0.137	1.490	0.105	0.065	0.097
0.000	*5.685	0.401	0.066	0.375
0.001	*3.471	0.176	0.049	0.170
. (α ≤ 0.05) *				

) (t) (Beta)
) (
 (t) (
 .(Beta) (α ≤ 0.05)
 .() ()

(24)

Step Wise Multiple Regression

t	t	R²
0.000	*23.491	0.558
0.000	*4.367	0.577
0.000	*3.726	0.592
. (α ≤ 0.05) *		
. *		

Step Wise Multiple

Regression

(%55.8)

()
() (%57.7)

()
.() (%59.2)

:

() ($\alpha \leq 0.05$)

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(25)

(Analysis Of Variance)

.

F					
F	R ²				
	96.131	4	384.525		
0.000	*292.405	0.329	434	142.682	0.729
			438	527.208	
. ($\alpha \leq 0.05$)					
*					

0.05)

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($\alpha \leq$

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(0.000 = α)

(292.405)

(F)

.($\alpha \leq 0.05$)

(%72.9)

(

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()

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($\alpha \leq 0.05$) :

) :

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(26)

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	t	Beta	B	
0.434	0.782-	0.033-	0.053	0.042-
0.000	*5.779	0.333	0.065	0.375
0.000	*7.500	0.431	0.066	0.493
0.000	*4.066	0.168	0.049	0.199
.($\alpha \leq 0.05$) *				

) (t) (Beta)

) (

(t) (

.(Beta) ($\alpha \leq 0.05$)

.() ()

(27)

Step Wise Multiple Regression

t	t	R ²
0.000	*31.002	0.687
0.000	*6.980	0.719
0.000	*4.032	0.729
		.($\alpha \leq 0.05$)
		*
		*

Step Wise Multiple

Regression

(%68.7)

()

() (%71.9)

() () (%72.9)

.()

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() ($\alpha \leq 0.05$)

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 $\alpha \leq 0.05$)

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 $(\alpha \leq$

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$$(0.000 = \alpha)$$

(326.693)

(F)

$$.(\alpha \leq 0.05)$$

(%75.1)

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(

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•

 $(\alpha \leq 0.05)$

(

$$):$$

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(29)

	t	Beta	B	
0.762	0.303-	0.012-	0.052	0.016-
0.000	*5.266	0.291	0.064	0.335
0.000	*9.357	0.516	0.064	0.601
0.005	*2.835	0.112	0.048	0.136
. ($\alpha \leq 0.05$)				*

) (t) (Beta)
) (
 (t) (
 .(Beta) ($\alpha \leq 0.05$)
 .() ()

(30)

Step Wise Multiple Regression

t	t	R²	
0.000	*33.727	0.722	
0.000	*6.365	0.746	
0.000	*2.826	0.751	
. ($\alpha \leq 0.05$)			*
			*

Step Wise Multiple

Regression

(%72.2)

()

) (%74.6)

) (

.() (%75.1) (

:

) ($\alpha \leq 0.05$)

(

.

(31)

(Analysis Of Variance)

.

F					
F	R ²				
	64.583	4	258.331		
0.000	*176.657	0.366	434	158.663	0.620
		438	416.994		
.($\alpha \leq 0.05$)					
*					

) ($\alpha \leq 0.05$)

(

= α) (176.657) (F)

.($\alpha \leq 0.05$) (0.000

()

() (%62.0)

$\alpha \leq)$:
) : (0.05

(

(32)

	t	Beta		B
0.088	1.709	0.085	0.056	0.096
0.008	*2.681	0.183	0.069	0.184
0.000	*5.264	0.359	0.069	0.365
0.000	*4.607	0.225	0.052	0.237
.($\alpha \leq 0.05$)				*

) (t) (Beta)
) (
 (t) (
 .(Beta) ($\alpha \leq 0.05$)

.() ()

(33)

Step Wise Multiple Regression

t	t	R ²
0.000	*24.425	0.577
0.000	*5.664	0.606
0.001	*3.498	0.620
		.($\alpha \leq 0.05$)
		*
		*

Step Wise Multiple

Regression

(%57.7)

()

() (%60.6)

() () (%62.0)

:

في ($\alpha \leq 0.05$)

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.(

(34)

(T.test)

()

T			
0.916	0.106	0.842	2.82
		0.938	2.81
0.646	0.460	0.844	2.81
		0.867	2.86

($\alpha \leq 0.05$)

(0.106) (T)

.($\alpha \leq 0.05$)

(0.916 = α)

($\alpha \leq 0.05$)

(0.460) (T)

.($\alpha \leq 0.05$)

(0.646 = α)

(35)

()

0.89165	2.5445	30
0.83275	2.8378	44-31
0.52985	3.3343	45
0.91008	2.6055	10
0.84967	2.7457	15-11
0.77169	2.9299	20-16
0.47130	3.3676	21
0.39063	3.8667	
0.44957	3.2067	
0.73378	3.0603	
0.87565	2.6826	

(35)

:

(36)

()				
F				
0.000	*20.804	13.743	2	27.485
		0.661	436	288.011
			438	315.496
0.000	*15.014	9.867	3	29.602
		0.657	435	285.894
			438	315.496
0.000	*16.060	10.486	3	31.459
		0.653	435	284.037
			438	315.496
.(α ≤ 0.05)				
*				

0.05)

(F)

LSD

. ($\alpha \leq$

(45) (44-31)

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LSD

45	44-31	30		
*0.78980-	*0.29325-	-	2.5445	30
*0.49654-	-	-	2.8378	44-31
-	-	-	3.3343	45
. ($\alpha \leq 0.05$)				*

(36)

(F)

LSD

. ($\alpha \leq 0.05$)

(21)

(20-16)

: . (10)

(38)

LSD

21	20-16	15-11	10	
*0.76208-	*0.32443-	0.14016-	-	2.6055
*0.62191-	0.18427-	-	-	2.7457
*0.43765-	-	-	-	2.9299
-	-	-	-	3.3676
. ($\alpha \leq 0.05$)				*

(36)

(F)

LSD

. ($\alpha \leq 0.05$)

()

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LSD

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*1.18406	*0.80641	*0.66000	-	3.8667
*0.52406	0.14641	-	-	3.2067
*0.37765	-	-	-	3.0603
-	-	-	-	2.6826

.($\alpha \leq 0.05$)

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($\alpha \leq 0.05$)

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(T.test)

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T

0.368	0.900	0.94747	2.7701
		1.01037	2.6080
0.591	0.538	93759.	2.7466
		1.00795	2.8071

($\alpha \leq 0.05$)

(0.900) (T)
 $.(\alpha \leq 0.05)$ $(0.368 = \alpha)$
 $(\alpha \leq 0.05)$
 $(0.591 = \alpha)$ (0.538) (T)
 $.(\alpha \leq 0.05)$
(41)

()		
0.97983	2.4675	30
0.92511	2.7239	44-31
0.60470	3.4436	45
0.97871	2.5137	10
0.95556	2.6182	15-11
0.83053	2.8197	20-16
0.50498	3.5133	21
0.41525	4.0215	
0.54134	3.3498	
0.72780	2.9454	
0.96999	2.5753	

(41)

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(42)

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F				
0.000	*26.217	21.288	2	42.576
		0.812	436	354.027
			438	396.603
0.000	*22.318	17.634	3	52.902
		0.790	435	343.701
			438	396.603
0.000	*22.119	17.497	3	52.492
		791.	435	344.111
			438	396.603
.(α ≤ 0.05)				
*				

(F)

.($\alpha \leq 0.05$)

LSD

30) (45) (44-31)

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.($\alpha \leq 0.05$) (44

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LSD

45	44-31	30		
*0.97608-	*0.25643-	-	2.4675	30
*0.71965-	-	-	2.7239	44-31
-	-	-	3.4436	45
.($\alpha \leq 0.05$)				*

(42)

≤ 0.05)

(F)

LSD

.(α

(21)

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LSD

21	20-16	15-11	10	
*0.99966-	*0.30599-	0.10456-	-	2.5137
*0.89511-	0.20144-	-	-	2.6182
*0.69367-	-	-	-	2.8197
-	-	-	-	3.5133
.($\alpha \leq 0.05$)				*

(42)

(F)

LSD

.($\alpha \leq 0.05$)

()

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LSD

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*1.44624	*1.07615	*0.67172	-	4.0215
*0.77452	*0.40443	-	-	3.3498
*0.37009	-	-	-	2.9454
-	-	-	-	2.5753
.($\alpha \leq 0.05$)				*

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- Alavi, Maruan & Wheeler, Bradleus, (2010). "Using IT to Reengineer Business Education : An Exploratory Learning Investigation of Collaborative Telelearning" Mic Quarterlu. Vol.19, Issue:3, p P:293-312.
- Alter, Steven (2002). **Information Systems: A Managerial Perspective**. 3rd ed California: The Benjamin Cumming Publishing .
- Arya, p & Gupta, R.P, (2003), **Human Resource Management And Accounting**, India At Elegant Printers
- Cristina Mele, Colurcio Maria (2006) The evolving path of TQM: towards business excellence and stakeholder value, International **Journal of Quality & Reliability Management**, 23 (5) pp: 464 – 489.
- Denis Leonard, Rodney McAdam, (2002). The strategic impact and application of the business excellence model: implications for quality training and development, **Journal Of European Industrial Training**.
- Evanthya p. Vorria, George A. Bohoris (2009) Criteria requirements of the European business excellenc model : a suggested approach, The TQM Journal, Vol.21, Issue:2, page:116-126.
- Foley, K. (2001): From Quality Management to **Organization** excellenc: "don't Throw the Baby OUT with the Bath Water" Centre For Management Quality Research, University of Technology, Sydney.
- Fotis K. Vouzas, Katerina D. Gotzaman (2005) Best practices Of selected Greek organization on their roiad to business excellenc e The contribution of the new ISO9000:2000 series of standar **The TQM Magazine** 17(3), pp:259-266.
- Frost, T, S , Birkinshaw J. M & Ensign p. c, (2002), Centers of excellence in Multination Corporation, **Strategic Management Journal** VOI 23:11. pp.997-1018.
- Goodman, E. A . Zammuto, R. F. & Gifford, B. D. (2001). The competing values framework: Understanding the impact of organizational culture on the quality of work life, **Organization Development Journal**, 19 (3), pp. 58-68.
- Grote, Dick, (2002). **The Performance Appraisal Question And Answer Book Survival Guide For Managers**, United States Of America.

- Hessibein, Frances & Johnston, Rob, (2002). **On Mission And Leadership: A leader to leader Guide**, United States Of America
- Holm, Justin Tor, (2003), **Information Technology Strategy And Business Performance: A Study Of Industry And Company Size** Concordia University (Canada). Available on www.lib-um.com/dissertationalabstract .
- Kandula, Srinivas.R, (2002). **Strategic Human Resource Development** , Meenakshi Printers Delhi-110006.
- Kanji, G.k. (2002), **Sustainable Growth and Business Excellence**. 9th World Congress for Total Quality Management-Abu Dhabi, London, Routledge.
- Khalil, Tarek M, (2000) **Management of Technology**, Mc Crow Hill Higher Education Boston Burr Ridge, IL.
- Khazanchi, D, (2005), **Information Technology Appropriateness :The Contingency Theory Of (FIT) and The Implementation In Small And Medium Enterprise**, **Journal Of Computer Information System**, Spring .2005. pp88-95.
- Lucas, Henry C, J, (2000) **Information Technology for Management**, The MC Crow Hill Companies, New York.
- Lim, Jee-Hae, (2006), **Three Essays On Information Technology And Firm Performance**, Unpublished PH.D thesis, The University Of Kansas, USA.
- Meyer, E (2005). **Administrative Excellence: Revolutionizing Our Value in the Workplace**, Beaver, s pond press.
- Morgan, J. (2005). **Six Sigma Excellence**, UK Excellence. June, pp 20-22.
- Newkirk, Henry, Albert Ledererm An' Alice Johnson, (2008) **The Impact Of Business And IT Change ON Strategic Information Systems Alignment**, Ppceedings for The Northeast Region Decision Sciences Institute (NEDSI), Vol.6, NO.1, Pp.469-474.
- Noorecha Husain, Mokhtar Abdullah, Fazli Idris Ridzuan Moiid Sagir (2001) **The Malaysian Total Performance Excellence Model: Aconceptual Framework** Routledge, part of the Taylor & Francis Group Publications 12,(7), Pp.926-931.
- Olalla, Marta Fossas. (2009). "Information Technology in Business Process Reengineering". intrnational Advances in Economic research, Vol.(6), Issue⊗3), pp:581-589.
- O' brien, J. A (2006), **Management Information systems**. (7th ed.), New York: McGraw – Hill
- O'Kane James F. (2003) **Simulation as an enabler for organizational excellence, Measuring Business Excellence**, 7 (4) pp: 12 – 19
- Ramanathan Ramakrishnan, (2004), **Business excellence of industrial groups in Oman Measuring, Business Excellence**, 8(4). PP-26.

- Sharma Monica,Kodali Rambabu(2008),**Development of aframework for manufacturing excellence Measuring Business Excellence**. Vol 12,issue:4,page 30-66.
- Stair,R,M, and Reynolds,G.W.(2003)**Principles of Information systems** 6th Edition ,Boston:Thomson Course Technology.
- Senn, James A(2000).**Information Technology in Business Principles practices and Opportunities** (NJ:Prentice Hall.Upper Saddle Rover).
- Turban, Efrain, Melean, And James Wethrbe, (2002) , **Information Technology For Managements. Improving Quality And Productivity**, John Wiley, New York.

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بسم الله الرحمن الرحيم
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جائزة الحسين للتميز الأكاديمي
برنامج إحصاء الأعمال ٢٠٠٥



مركز الحسين للتميز الأكاديمي
Al-Hussein Award for Excellence

بسم الله الرحمن الرحيم



جامعة مؤتة
كلية إدارة الأعمال
Mu'tah University

Faculty of Business
Administration

Ref:

الرقم:

Date:

التاريخ:

الموافق:

لمن يهمه الأمر

تحية طيبة وبعد ،،،

نرجو التكرم بالعلم بأن الطائب خالد سليمان فلاح السلايطة هو أحد طلبة
برنامج الماجستير في قسم الإدارة العامة وسوف يقوم بإجراء رسالة ماجستير
بعنوان :

" أثر استخدام تكنولوجيا المعلومات على التميز التنظيمي في
وزارة الداخلية الأردنية "

يرجى التكرم بتسهيل مهمته في الحصول على المعلومات اللازمة لانجاز

بحثه .

ولكم مني خالص الشكر والتقدير .

وتفضلوا بقبول فائق الاحترام ،،،

رئيس قسم الإدارة العامة

د. هادي البشباشنة

مؤتة - الأردن - هاتف: ٢٣٧٢٣٨٠ - ٩٩ - ٢ - ٩٦٢ + ص.ب (٧) الرمز البريدي (٦١٧١٠) فاكس: ٢٣٧٥٥٤٠ - ٣ - ٩٦٢ +
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٢٣٧٥٥٤٠.

University Web Site: www.mu'tah.edu.jo

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الرقم
التاريخ
الموافق ٢٠١٢/٢/٩

المحافظين والحكام الإداريين والموظفين من الفئة الأولى في وزارة الداخلية

المستوى الوظيفي	العدد
محافظ	٢٦
متصرف	١٠٩
مدير قضاء	١٠٣
إداري فئة أولى	٦٤٧
المجموع	٨٨٥



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الرقم د / ١ / ١
التاريخ / ربيع الاول / ١٤٣٣ هـ
الموافق ٩ / شباط / ٢٠١٢ م

عطوفة محافظ
عطوفة مدير

يقوم الموظف الطالب خالد سليمان فلاح السلايطة و هو احد طلاب الماجستير في قسم الادارة العامة / جامعة مؤتة باجراء رسالة ماجستير بعنوان :
" اثر استخدام تكنولوجيا المعلومات على التميز التنظيمي في وزارة الداخلية الاردنية "
ارجو الاطلاع و تسهيل مهمة الباحث المذكور حيث انه ينوي زيارة عدد من المحافظات و المديريات التابعة للوزارة و توزيع استبانات على السادة المحافظين و الحكام الاداريين و الموظفين .

واقبلوا الاحترام ،،،

محمد سليمان الرعود
وزير الداخلية
المستصرف
محمد خالد الخريشا
مدير مديرية الشؤون الإدارية والموارد البشرية

نسخة الى :

- عطوفة مدير مديرية الشؤون الادارية و الموارد البشرية .
- الملف العام .

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